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PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

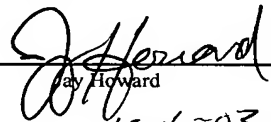
In re Application of: Susan W. Zogbi, et al.
Date Filed: October 6, 2003
Title: PASSIVE AND WIRELESS
DISPLACEMENT MEASURING DEVICE
USING PARALLEL SENSORS

This is a divisional application of
U.S. Patent Serial No. 09/789,832
Filed 2/20/01

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

I hereby certify that this Information Disclosure Statement is being deposited with the United States Postal Service as Express Mail #EV 352391645US addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date shown below.


Jay Howard
10-6-03
Date

INFORMATION DISCLOSURE STATEMENT

Applicants respectfully request, pursuant to 37 C.F.R. §§1.56, 1.97 and 1.98, that the references listed on the attached PTO-1449 form, and previously cited in U.S. Patent Application Serial No. 09/789,832 filed February 20, 2001, and entitled "*Passive and Wireless Displacement Measuring Device*", be considered and cited in the examination of the above-identified divisional application. Pursuant to 37 C.F.R. §1.98(d), copies of the references are not being furnished. Furthermore, pursuant to 37 C.F.R. §§1.97(g) and (h), no representation is made that these references are material to the patentability of the present application.

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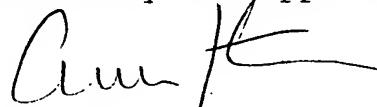
PATENT

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Applicants believe no fees are due, however, the Commissioner is hereby authorized to charge any fees or credit any overpayments to Deposit Account No. 50-2148 of Baker Botts L.L.P.

Respectfully submitted,

BAKER BOTTS L.L.P.
Attorney for Applicant

A handwritten signature in black ink, appearing to read 'Ann C. Livingston', with a stylized flourish at the end.

Ann C. Livingston
Reg. No. 32,479

Baker Botts L.L.P.
Customer No. **31625**
98 San Jacinto Blvd., Suite 1500
Austin, Texas 78701-4039
(512) 322-2634
(512) 322-2501 fax

Date: 10/3/03

PTO-1449 Information Disclosure Citation in an Application		Application No. Unassigned Docket Number 090936.0532		Applicant(s) Susan W. Zogbi, et al. Group Art Unit Unassigned Filing Date October 6, 2003			
U.S. PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A	4971069	11/20/90	Gracovetsky	128	781	09/28/88
	B	5143088	09/01/92	Marras, et al.	128	781	05/06/91
	C	5474086	12/12/95	McCormick, et al.	128	782	07/07/92
	D	5772610	06/30/98	McGorry, et al.	600	594	08/14/96
	E	5146929	09/15/92	Sawhill	128	781	10/11/91
	F	6245109	6/12/01	Mendes et al.	623	18.11	6/2/00
	G	4618822	10/86	Hansen	324	207.16	--
	H	4816759	3/89	Ames et al.	324	207.17	--
	I						
	J						
	K						
	L						
	M						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	N						YES NO
NON-PATENT DOCUMENTS							
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
	O	O'Connor, Roy; Bak, David J.; "Six Sensor Systems..."; Design News Online; http://www.manufacturing.net/magazine/dn/archives/1999/dn0322.99/feature2.html					03/22/99
	P	Euclid Research; "Motion Sensor Reference"; http://www.euclidres.com/motionSensors/motionSensors.html					No Date
	Q	RDP Electronics, Ltd. "Linear Variable Differential Transformer Principle of Operation"; http://www.rdpelectronics.com/displacement/lvdt/lvdt-principles.htm					No Date
	R	G.L. Collins Corporation; "LVDT Principle of Operation"; http://www.lvdcollins.com/lvdt/lvdt.htm					No Date
	S	Solartron; "Principle of LVDT Operation"; http://www.solartron-metrology.com/lvdt.htm					No Date
	T	Eibeck, Pamela A., Muramatsu, Brandon; "LVDT"; http://bits.me.berkeley.edu/beam/lvdt_1.html					No Date
	U						
EXAMINER					DATE CONSIDERED		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							